

[Web](#) [Images](#) [Videos](#) [Maps](#) [News](#) [Shopping](#) [Gmail](#) [more ▼](#)
[Sign in](#)

Google scholar

instrument application code to add access cont

Search

[Advanced Scholar Search](#)[Scholar Preferences](#)

Scholar

Articles and patents

1990

- 2002

include citations

[Create email alert](#)Results **1 - 10** of about **122,000**. (0.27 sec)Dynamic weaving for aspect-oriented programming[psu.edu \[PDF\]](#)

A Popovici, T Gross, G Alonso - Proceedings of the 1st international ..., 2002 - portal.acm.org

... Load-time approaches Adding functionality to existing components available only in binary format can be achieved using **code instrument.a-** t ... given class in the original **code**, because its implementation cannot change the source-**code** or byte-**code** of the original **application**. ...

[Cited by 278](#) - [Related articles](#) - [All 12 versions](#)Blu-Ice and the Distributed **Control** System: software for data acquisition and **instrument control** at macromolecular crystallography beamlines

TM McPhillips, SE McPhillips, HJ Chiu, AE ... - Journal of ..., 2002 - scripts.lucr.org

... DCS is an **instrument-control** and data-acquisition system designed for highly heterogeneous networked ... support the POSIX threads API, whereas the underlying XOS **code** supporting threads ... only does the XOS library hide system differences from the **application** programmer, it ...

[Cited by 147](#) - [Related articles](#) - [BL Direct](#) - [All 6 versions](#)[HTML] Kava-Using Byte **code** Rewriting to **add** Behavioural Reflection in Java[usenix.org \[HTML\]](#)

I Welch, RJ Stroud - TECHNICAL REPORT SERIES-UNIVERSITY OF ..., 2001 - usenix.org

... write a program that walks all the methods of a class file and **instruments** pertinent field ... Kava implements behavioural reflection in Java using byte **code** transformation as the underlying technique ... We are also investigating the **application** of Kava to a case study based on flexible ...

[Cited by 64](#) - [Related articles](#) - [Cached](#) - [BL Direct](#) - [All 20 versions](#)[PDF] IRM enforcement of Java stack inspection[psu.edu \[PDF\]](#)

U Erlingsson, F Schneider - IEEE Symposium on Security and Privacy, 2000 - Citeseer

... With the IRM approach, a trusted rewriter **instruments applications** with checks that cannot be circumvented and that cause execution to be monitored for ... Reflection and the measurement of execution timing can allow a Java **application** to detect added **code** (but does not ...

[Cited by 221](#) - [Related articles](#) - [View as HTML](#) - [BL Direct](#) - [All 63 versions](#)EEL: Machine-independent executable editing[psu.edu \[PDF\]](#)

JR Larus, E Schnarr - Proceedings of the ACM SIGPLAN 1995 ..., 1995 - portal.acm.org

... Figure 1 contains the EEL **code** to implement the same branch-counting **application** as ... The **code** for the ... routines) t **instrument**(r) ; while(!exec->hldden_routines ()->iS_emPtY()) { r = exec->hldden_routines ()->first() ; exec->hidden_routines ()->remove(r) ; **instrument**(r) ; exec ...

[Cited by 440](#) - [Related articles](#) - [BL Direct](#) - [All 17 versions](#)

Shasta: A low overhead, software-only approach for supporting fine-grain shared memory

DJ Sciaes, K Gharachorloo, CA ... - ACM SIGOPS Operating ..., 1996 - portal.acm.org

... register on the Alpha always points into the static data area, we do not **instrument** a load or ... **code** so as to avoid a pipeline stall on the load when the **add** instruction is ... is important since the Alpha compiler is typically successful in scheduling the original **application code** to avoid ...

Cited by 331 - [Related articles](#) - [BL Direct](#) - [All 24 versions](#)[instrument application code to add access control](#)Making distributed **applications** manageable through instrumentation1

MJ Katchabaw, SL Howard, HL Lutfiyya, AD ... - Journal of Systems and ..., 1999 - Elsevier

... system is contained within the coordinator, the architecture minimizes the effort to **instrument** a process for ... get their input data from probes inserted at strategic points in the process **code** or by ... as a reusable software component that can be plugged into an **application** process via ...

Cited by 54 - [Related articles](#) - [All 15 versions](#)[psu.edu \[PDF\]](#)Channel **access**: A software bus for the LAACS* 1JO Hill - Nuclear **Instruments** and Methods in Physics Research ..., 1990 - Elsevier

... 352 Nuclear **Instruments** and Methods in Physics Research A293 (1990) 352355 NorthHolland CHANNEL **ACCESS** ... similar standard could be defined for **control** systems so that **codes** written at ... of our existing software when moving to a new process **control** s **control application**. ...

Cited by 21 - [Related articles](#) - [All 2 versions](#)The experimental physics and industrial **control** system architecture: past, present, and futureLR Dalesio, JO Hill, M Kraimer, S Lewis, D ... - Nuclear **Instruments** and ..., 1994 - Elsevier

... in Physics Research A 352 (1994) 179-184 North-Holland NUCLEAR **INSTRUMENTS** & METHODS ... frequently developed to accommodate unique operator require- ments, to integrate physics **codes** or to ... The **application** of EPICS requires a mini- mum amount of programming. ...

Cited by 122 - [Related articles](#) - [All 4 versions](#)Smart networks for **control**RS Raji - IEEE spectrum, 1994 - [ieeexplore.ieee.org](#)

... **control** loops and proportional-inte- gral-differential (PID) algorithms with which **control** **applications** are gener ... later playback of network messages by an intruder will not allow **access** to the ... to define node addresses and the relationships between the nodes; to **add** new nodes ...

Cited by 152 - [Related articles](#) - [BL Direct](#) - [All 4 versions](#)☒ [Create email alert](#)

Goooooooooooooogle ►

Result Page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)instrument application code to add a

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2010 Google